

1. An alarm ready case for securing articles in the interior thereof comprising:
 - a base having an openable lid enclosing an interior space;
 - a lock having interacting structure on the base and the lid for locking the lid in a closed position on the base;
 - 5 at least one sensor mounted to the case and operable to detect at least one alarm condition arising from a breach of security of contents of the interior space;
 - receiving structure configured to support on the case a wireless transmitter of a facility security system; and
 - 10 circuitry on the case connected to the at least one sensor, the circuitry being configured to connect the at least one sensor to terminals of a wireless transmitter supported by the receiving structure and communicate the alarm condition from the at least one sensor to the transmitter in response to a breach of security of the interior space.

2. The case of claim 1 for securing a firearm in the interior thereof wherein:

the base has an opening and the lid is moveable relative to the base between a closed position that closes the opening and encloses an interior space within the case and an open position that permits the inserting and removal of a
5 firearm into and from the interior space;

the receiving structure includes an article support in the interior space configured to support a firearm;

the at least one sensor includes at least one sensor operable to detect at least one alarm condition arising from a breach of security of the interior space,
10 the alarm condition being from the group of conditions consisting of opening of the case, tampering with the case, movement of the case, removal of a firearm from the article rest, and penetration of the case.

3. The case of claim 1 wherein:

the lock is a mechanical lock having interacting structure on the base and the lid for locking the lid in the closed position;

the at least on sensor includes a plurality of passive sensors each
5 operable to detect a different alarm condition associated with a breach of security of the case, each of the sensors presenting a normally closed circuit in the absence of the respective alarm condition and an open circuit in the presence of the respective alarm condition.

4. A facility security system comprising the case of claim 1 and further comprising:

a wireless transmitter supported in the receiving structure and having terminals connected to the circuitry thereof so as to respond to an alarm condition sensed by a sensor thereof and transmit a signal; and

a facility alarm system having a receiver operative to receive a signal transmitted by the transmitter and to signal an alarm in response thereto.

5. A method of securing an article comprising the steps of:

providing a plurality of cases, each having:

a space therein for placement of an article to be protected,

at least one sensor mounted to the enclosure and operable to detect

5 at least one alarm condition arising from a breach of security of
 contents of the interior space; and

connectivity structure configured to connect the at least one sensor to

means compatible with at least one of the plurality of security

systems for communicating thereto a condition detected by the at

10 least one sensor;

providing the plurality of cases without connectivity structure connected

to any of the plurality of security systems; and

vending more than one case of the plurality for use with more than one

different security system.

6. A method of securing a firearm according to the method of claim 5 further comprising:

placing a firearm in the interior space of the case;

locking the case;

5 connecting the connectivity structure to means compatible with a security
system operable to receive a signal to the security system indicating a condition
detected by the at least one sensor.

7. The method of claim 5 wherein:

the connectivity structure includes receiving structure configured to support a wireless transmitter compatible with at least one of the plurality of security systems and conductors for connecting the wireless transmitter to the at least one sensor.

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8. The method of claim 5 wherein:

the connectivity structure includes terminals configured to connect the at least one sensor to at least one of the plurality of security systems.

9. The method of claim 5 wherein:

the connectivity structure includes a connector configured to receive an interface card and to connect the at least one sensor thereto, the card being compatible with at least one of the plurality of security systems for communicating thereto a condition detected by the at least one sensor.

10. A case for securing articles in the interior thereof for protection by any of a plurality of security systems, the case comprising:

an openable enclosure having an interior space;

a lock on the enclosure for locking the enclosure with the interior space enclosed therein;

at least one sensor mounted to the enclosure and operable to detect at least one alarm condition arising from a breach of security of contents of the interior space; and

circuitry on the enclosure connected to the at least one sensor; and

connectivity structure on the enclosure configured to connect the at least one sensor to means compatible with at least one of the plurality of security systems for communicating thereto a condition detected by the at least one sensor.

11. The case of claim **10** for securing a firearm in the interior thereof wherein:

the enclosure has a base having an opening and a lid for closing the opening, the lid being moveable relative to the base between a closed position that closes the opening and encloses an interior space within the case and an open position that permits the inserting and removal of a firearm into and from the interior space;

the enclosure has receiving structure in the interior space configured to support a firearm;

the at least one sensor includes at least one sensor operable to detect at least one alarm condition arising from a breach of security of the interior space, the alarm condition being from the group of conditions consisting of opening of the case, tampering with the case, movement of the case, removal of a firearm from the article rest, and penetration of the case.

12. The case of claim **10** wherein:

the lock is a mechanical lock; and

the at least on sensor includes a plurality of passive sensors each operable to detect a different alarm condition associated with a breach of security
5 of the case, each of the sensors presenting a normally closed circuit in the absence of the respective alarm condition and an open circuit in the presence of the respective alarm condition.

13. The case of claim 10 wherein:

the connectivity structure includes conductors configured to connect the at least one sensor to a wireless transmitter compatible with at least one of the plurality of security systems for communicating thereto a condition detected by the at least one sensor.

14. The case of claim 10 wherein:

the connectivity structure includes conductors configured to connect the at least one sensor to conductors extending to a central panel of a facility security system for communicating thereto a condition detected by the at least one sensor.

15. The case of claim 10 wherein:

the connectivity structure includes a connector configured to receive an interface card and to connect the at least one sensor thereto, the card being compatible with at least one of the plurality of security systems for communicating thereto a condition detected by the at least one sensor.

16. The case of claim 10 wherein:

the connectivity structure includes a connector configured to receive an ethernet card and to connect the at least one sensor thereto, the card being compatible with at least one of the plurality of security systems for communicating thereto a condition detected by the at least one sensor.

17. The case of claim 10 wherein:

the connectivity structure includes a connector configured to receive a cellular telecommunications card and to connect the at least one sensor thereto, the card being compatible with at least one of the plurality of security systems for communicating thereto a condition detected by the at least one sensor.

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18. The case of claim 10 wherein:

the connectivity structure includes means for communicating information regarding the detecting condition to at least one of the plurality of security systems.

19. The case of claim 10 wherein:

the connectivity structure includes means for communicating information regarding the location of the case to at least one of the plurality of security systems.

20. A facility security system comprising the case of claim 10 and further comprising:

connectivity hardware supported in the receiving structure and connected to the circuitry thereof so as to respond to an alarm condition sensed by a sensor thereof and transmit a signal; and

a facility alarm system having a receiver operative to receive a signal transmitted by the connectivity hardware and to signal an alarm in response thereto.

21. A case for securing articles in the interior thereof for protection by a security system, the case comprising:

an openable enclosure having an interior space;

a lock on the enclosure for locking the enclosure with the interior space enclosed therein;

at least one sensor mounted to the enclosure and operable to detect at least one alarm condition arising from a breach of security of contents of the interior space; and

circuitry on the enclosure connected to the at least one sensor; and

means on the enclosure for connecting the at least one sensor to a security system for communicating thereto a condition detected by the at least one sensor.